

L Number	Hits	Search Text	DB	Time stamp
1	12674	vermiculite	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:21
2	484	vermiculite same exfoliat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:21
3	53	(vermiculite same exfoliat\$3) same resin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:08
4	18	((vermiculite same exfoliat\$3) same resin) same binder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:08
5	124058	reaction adj temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:09
6	5987	(reaction adj temperature) same resin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:09
7	81	((reaction adj temperature) same resin) same mold	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:10
8	1552136	deposit\$3 or cast\$3 or pour\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:22
9	675	(deposit\$3 or cast\$3 or pour\$3) same vermiculite	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:10
10	98	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:11
11	3	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same slab	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:11
12	21	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same (harden\$3 or cur\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:12
14	29	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same mold	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:12

15	6	((vermiculite same exfoliat\$3) same resin) same hydraulic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:13
16	3	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same vacuum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:13
17	2	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same impregnate\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:13
18	41	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same (water or steam)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:14
19	2	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same hydrate\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:14
20	4	((vermiculite same exfoliat\$3) same resin) same gypsum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:14
21	83	(vermiculite same exfoliat\$3) same gypsum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:15
22	53	((vermiculite same exfoliat\$3) same gypsum) same hydrate\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:15
23	0	((vermiculite same exfoliat\$3) same gypsum) same hydrate\$3) same hemi	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:15
24	6	((vermiculite same exfoliat\$3) same gypsum) same hemihydrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:16
25	28	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same dry\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:16
26	6	((vermiculite same exfoliat\$3) same resin) same novolac	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:16
27	12	((vermiculite same exfoliat\$3) same resin) same (cement\$6 or hemihydrate or silicate or magnesium or slag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:28

28	16	((vermiculite same exfoliat\$3) same resin) same fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:18
29	4	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same vibrat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:19
30	10	(vermiculite same exfoliat\$3) same recycl\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:19
32	2310	vermiculite	USOCR	2002/09/11 15:21
33	315	vermiculite same exfoliat\$3	USOCR	2002/09/11 15:21
34	66	(vermiculite same exfoliat\$3) same resin	USOCR	2002/09/11 15:21
35	29	((vermiculite same exfoliat\$3) same resin) same binder	USOCR	2002/09/11 15:21
36	43634	reaction adj temperature	USOCR	2002/09/11 15:22
37	6228	(reaction adj temperature) same resin	USOCR	2002/09/11 15:22
38	397	((reaction adj temperature) same resin) same mold	USOCR	2002/09/11 15:22
39	183	(deposit\$3 or cast\$3 or pour\$3) same ((reaction adj temperature) same resin) same mold)	USOCR	2002/09/11 15:23
40	781	(deposit\$3 or cast\$3 or pour\$3) same vermiculite	USOCR	2002/09/11 15:22
42	99	((deposit\$3 or cast\$3 or pour\$3) same ((reaction adj temperature) same resin) same mold)) same press\$3	USOCR	2002/09/11 15:23
43	292	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3	USOCR	2002/09/11 15:24
44	38	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same slab	USOCR	2002/09/11 15:24
45	85	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same (harden\$3 or cur\$3)	USOCR	2002/09/11 15:24
46	78	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same mold	USOCR	2002/09/11 15:24
47	37	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same vacuum	USOCR	2002/09/11 15:24
48	43	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same impregnate\$3	USOCR	2002/09/11 15:25
49	205	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same (water or steam)	USOCR	2002/09/11 15:25
50	37	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same hydrate\$3	USOCR	2002/09/11 15:25
51	125	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same dry\$3	USOCR	2002/09/11 15:25
52	31	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same vibrat\$3	USOCR	2002/09/11 15:26
53	59	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same (water or steam)) same (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same impregnate\$3) or (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same hydrate\$3))	USOCR	2002/09/11 15:26
54	31	((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same (harden\$3 or cur\$3)) same (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same dry\$3)	USOCR	2002/09/11 15:27
55	3	((vermiculite same exfoliat\$3) same resin) same hydraulic	USOCR	2002/09/11 15:27
56	6	((vermiculite same exfoliat\$3) same resin) same gypsum	USOCR	2002/09/11 15:27
57	27	(vermiculite same exfoliat\$3) same gypsum	USOCR	2002/09/11 15:28
58	0	((vermiculite same exfoliat\$3) same resin) same novolac	USOCR	2002/09/11 15:28
59	26	((vermiculite same exfoliat\$3) same resin) same fiber	USOCR	2002/09/11 15:28
60	36	((vermiculite same exfoliat\$3) same resin) same (cement\$6 or hemihydrate or silicate or magnesium or slag)	USOCR	2002/09/11 15:28

61 62	4 332	(vermiculite sam exfoliat\$3) same recycl\$3 (((vermiculite same exfoliat\$3) same resin) same binder) or (((deposit\$3 or cast\$3 or pour\$3) same ((reaction adj temperature) same resin) same mold)) same press\$3) or (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same slab) or (((deposit\$3 or cast\$3 or pour\$3) sam vermiculite) same press\$3) same mold) or (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same vacuum) or (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same vibrat\$3) or (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same (water or steam)) same ((((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same impregnat\$3) or (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same hydrat\$3))) or (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same (harden\$3 or cur\$3)) same (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same dry\$3)) or (((vermiculite same exfoliat\$3) same resin) same hydraulic) or (((vermiculite same exfoliat\$3) same resin) same gypsum) or ((vermiculite same exfoliat\$3) same gypsum) or ((vermiculite same exfoliat\$3) same resin) same novolac) or (((vermiculite same exfoliat\$3) same resin) same fiber) or (((vermiculite same exfoliat\$3) same resin) same (cement\$6 or hemihydrate or silicate or magnesium or slag)) or ((vermiculite same exfoliat\$3) same recycl\$3)	USOCR USOCR	2002/09/11 15:29 2002/09/11 15:31
31	230	(((vermiculite same exfoliat\$3) same resin) same binder) or (((reaction adj temperature) same resin) same mold) or (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same slab) or (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same (harden\$3 or cur\$3)) or (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same mold) or (((vermiculite same exfoliat\$3) same resin) same hydraulic) or (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same vacuum) or (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same impregnat\$3) or (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same (water or steam)) or (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same hydrat\$3) or (((vermiculite same exfoliat\$3) same resin) same gypsum) or (((vermiculite same exfoliat\$3) same gypsum) same hydrat\$3) or (((vermiculite same exfoliat\$3) same gypsum) same hemihydrate) or (((vermiculite same exfoliat\$3) same resin) same novolac) or (((vermiculite same exfoliat\$3) same resin) same (cement\$6 or hemihydrate or silicate or magnesium or slag)) or (((vermiculite same exfoliat\$3) same resin) same fiber) or (((deposit\$3 or cast\$3 or pour\$3) same vermiculite) same press\$3) same vibrat\$3) or ((vermiculite same exfoliat\$3) same recycl\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/11 15:32